

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC
Journals Books

Search for

[Advanced Search \(beta\)](#)

[Save Search](#)

[Limits](#) [Preview/Index](#) [History](#) [Clipboard](#) [Details](#)

Display Show Sort By Send to

All: 12 Review: 0

One page.

Items 1 - 12 of 12

1: [Chau B, Sukhatme VP.](#)

[Related Articles](#), [Links](#)

 **Receptor tyrosine kinase EphA2 mediates thrombin-induced upregulation of ICAM-1 in endothelial cells in vitro.**

Thromb Res. 2008 Sep 1. [Epub ahead of print]

PMID: 18768213 [PubMed - as supplied by publisher]

2: [Holen HL, Shadidi M, Narvhus K, Kjøsnes O, Tierens A, Aasheim HC.](#)

[Related Articles](#), [Links](#)

 **Signaling through ephrin-A ligand leads to activation of Src-family kinases, Akt phosphorylation, and inhibition of antigen receptor-induced apoptosis.**

J Leukoc Biol. 2008 Jul 1. [Epub ahead of print]

PMID: 18593733 [PubMed - as supplied by publisher]

3: [Fang WB, Ireton RC, Zhuang G, Takahashi T, Reynolds A, Chen J.](#)

[Related Articles](#), [Links](#)

 **Overexpression of EPHA2 receptor destabilizes adherens junctions via a RhoA-dependent mechanism.**

J Cell Sci. 2008 Feb 1;121(Pt 3):358-68. Epub 2008 Jan 15.

PMID: 18198190 [PubMed - indexed for MEDLINE]

4: [Parri M, Buricchi F, Giannoni E, Grimaldi G, Mello T, Raugei G, Ramponi G, Chiarugi P.](#)

[Related Articles](#), [Links](#)

 **EphrinA1 activates a Src/focal adhesion kinase-mediated motility response leading to rho-dependent actino/myosin contractility.**

J Biol Chem. 2007 Jul 6;282(27):19619-28. Epub 2007 Apr 22.

PMID: 17449913 [PubMed - indexed for MEDLINE]

5: [Zhuang G, Hunter S, Hwang Y, Chen J.](#)

[Related Articles](#), [Links](#)

 **Regulation of EphA2 receptor endocytosis by SHIP2 lipid phosphatase via phosphatidylinositol 3-Kinase-dependent Rac1 activation.**

J Biol Chem. 2007 Jan 26;282(4):2683-94. Epub 2006 Nov 29.

PMID: 17135240 [PubMed - indexed for MEDLINE]

6: [Landen CN Jr, Lu C, Han LY, Coffman KT, Bruckheimer E, Halder J, Mangala LS, Merritt WM, Lin YG, Gao C, Schmandt R, Kamat AA, Li Y, Thaker P, Gershenson DM, Parikh NU, Gallick GE, Kinch MS, Sood AK.](#)

[Related Articles](#), [Links](#)

 6: Efficacy and antivascular effects of EphA2 reduction with an agonistic antibody in ovarian cancer.
J Natl Cancer Inst. 2006 Nov 1;98(21):1558-70.
PMID: 17077358 [PubMed - indexed for MEDLINE]

 7: [Baldwin C, Chen ZW, Bedirian A, Yokota N, Nast SH, Rabb H, Lemay S.](#) [Related Articles](#), [Links](#)
Upregulation of EphA2 during in vivo and in vitro renal ischemia-reperfusion injury: role of Src kinases.
Am J Physiol Renal Physiol. 2006 Nov;291(5):F960-71. Epub 2006 May 30.
PMID: 16735461 [PubMed - indexed for MEDLINE]

 8: [Theleman A, Petit E, Griffin G, Iwata K, Hunt T, Settinari T, Henyo D, Gibson N, Haley JD.](#) [Related Articles](#), [Links](#)
Phosphotyrosine signaling networks in epidermal growth factor receptor overexpressing squamous carcinoma cells.
Mol Cell Proteomics. 2005 Apr;4(4):356-76. Epub 2005 Jan 17.
PMID: 15657067 [PubMed - indexed for MEDLINE]

 9: [Pratt RL, Kinch MS.](#) [Related Articles](#), [Links](#)
Activation of the EphA2 tyrosine kinase stimulates the MAP/ERK kinase signaling cascade.
Oncogene. 2002 Oct 31;21(50):7690-9.
PMID: 12400011 [PubMed - indexed for MEDLINE]

 10: [Kratzmarova I, Sosinowski T, Weiss A, Witter K, Vincenz C, Pandey A.](#) [Related Articles](#), [Links](#)
Characterization of promoter region and genomic structure of the murine and human genes encoding Src like adapter protein.
Gene. 2001 Jan 10;262(1-2):267-73.
PMID: 11179692 [PubMed - indexed for MEDLINE]

 11: [Pandey A, Duan H, Dixit VM.](#) [Related Articles](#), [Links](#)
Characterization of a novel Src-like adapter protein that associates with the Eck receptor tyrosine kinase.
J Biol Chem. 1995 Aug 18;270(33):19201-4.
PMID: 7543898 [PubMed - indexed for MEDLINE]

 12: [Pandey A, Lazar DF, Saltiel AR, Dixit VM.](#) [Related Articles](#), [Links](#)
Activation of the Eck receptor protein tyrosine kinase stimulates phosphatidylinositol 3-kinase activity.
J Biol Chem. 1994 Dec 2;269(48):30154-7.
PMID: 7982920 [PubMed - indexed for MEDLINE]

Items 1 - 12 of 12

One page.

Display [Summary](#) Show [20](#) Sort By [Send to](#)[Write to the Help Desk](#)

NCBI | NLM | NIH

Department of Health & Human Services

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

